

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10721519 on April 12, 2006

- 26 340/572.8 (10 OR, 16 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/500 CONDITION RESPONSIVE INDICATING SYSTEM
340/540 .Specific condition
340/568.1 ..Article placement or removal (e.g.,
anti-theft)
340/572.1 ...Detectable device on protected article
(e.g., "tag")
340/572.8Specified device housing or attachment
means
- 25 340/572.1 (13 OR, 12 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/500 CONDITION RESPONSIVE INDICATING SYSTEM
340/540 .Specific condition
340/568.1 ..Article placement or removal (e.g.,
anti-theft)
340/572.1 ...Detectable device on protected article
(e.g., "tag")
- 11 340/572.3 (6 OR, 5 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/500 CONDITION RESPONSIVE INDICATING SYSTEM
340/540 .Specific condition
340/568.1 ..Article placement or removal (e.g.,
anti-theft)
340/572.1 ...Detectable device on protected article
(e.g., "tag")
340/572.3Deactivatable by means other than mere
removal
- 9 340/572.9 (1 OR, 8 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/500 CONDITION RESPONSIVE INDICATING SYSTEM
340/540 .Specific condition
340/568.1 ..Article placement or removal (e.g.,
anti-theft)
340/572.1 ...Detectable device on protected article
(e.g., "tag")
340/572.8Specified device housing or attachment
means
340/572.9Having means locking device to article
- 8 340/551 (2 OR, 6 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/500 CONDITION RESPONSIVE INDICATING SYSTEM
340/540 .Specific condition
340/541 ..Intrusion detection
340/551 ...Disturbance of magnetic field
- 8 340/568.1 (0 OR, 8 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/500 CONDITION RESPONSIVE INDICATING SYSTEM
340/540 .Specific condition
340/568.1 ..Article placement or removal (e.g.,
anti-theft)
- 8 340/572.6 (2 OR, 6 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL

- 340/500 CONDITION RESPONSIVE INDICATING SYSTEM
- 340/540 .Specific condition
- 340/568.1 ..Article placement or removal (e.g.,
 anti-theft)
- 340/572.1 ...Detectable device on protected article
 (e.g., "tag")
- 340/572.6 Having "soft" magnetic element (e.g.,
 Permalloy)
- 6 340/571 (0 OR, 6 XR)
- Class 340 : COMMUNICATIONS: ELECTRICAL
- 340/500 CONDITION RESPONSIVE INDICATING SYSTEM
- 340/540 .Specific condition
- 340/568.1 ..Article placement or removal (e.g.,
 anti-theft)
- 340/571 ...Alarm on protected article
- 4 70/57.1 (1 OR, 3 XR)
- Class 070 : LOCKS
- 70/57 SPECIAL APPLICATION
- 70/57.1 .For antitheft signaling device on protected
 article
- 4 335/284 (2 OR, 2 XR)
- Class 335 : ELECTRICITY: MAGNETICALLY OPERATED SWITCHES,
 MAGNETS, AND ELECTROMAGNETS
- 335/209 MAGNETS AND ELECTROMAGNETS
- 335/284 .For magnetizing or demagnetizing
- 4 340/572.7 (1 OR, 3 XR)
- Class 340 : COMMUNICATIONS: ELECTRICAL
- 340/500 CONDITION RESPONSIVE INDICATING SYSTEM
- 340/540 .Specific condition
- 340/568.1 ..Article placement or removal (e.g.,
 anti-theft)
- 340/572.1 ...Detectable device on protected article
 (e.g., "tag")
- 340/572.7 Specified antenna structure
- 3 340/572.5 (1 OR, 2 XR)
- Class 340 : COMMUNICATIONS: ELECTRICAL
- 340/500 CONDITION RESPONSIVE INDICATING SYSTEM
- 340/540 .Specific condition
- 340/568.1 ..Article placement or removal (e.g.,
 anti-theft)
- 340/572.1 ...Detectable device on protected article
 (e.g., "tag")
- 340/572.5 Having tuned resonant circuit
- 2 40/538 (0 OR, 2 XR)
- Class 040 : CARD, PICTURE, OR SIGN EXHIBITING
- 40/538 DUMMY SIGN
- 2 223/85 (2 OR, 0 XR)
- Class 223 : APPAREL APPARATUS
- 223/85 GARMENT HANGERS
- 2 283/74 (0 OR, 2 XR)
- Class 283 : PRINTED MATTER
- 283/72 HAVING REVEALABLE CONCEALED INFORMATION, FRAUD
 PREVENTER OR DETECTOR, USE PREVENTER OR DETECTOR, OR
 IDENTIFIER
- 283/74 .Identifier

- 2 340/10.5 (0 OR, 2 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/825 SELECTIVE
 340/10.1 .Interrogation response
 340/10.5 ..Additional control
- 2 340/572.2 (1 OR, 1 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/500 CONDITION RESPONSIVE INDICATING SYSTEM
 340/540 .Specific condition
 340/568.1 ..Article placement or removal (e.g.,
 anti-theft)
 340/572.1 ...Detectable device on protected article
 (e.g., "tag")
 340/572.2Specified relationship between field and
 detection frequencies (e.g., nth order harmonics)
- 2 340/572.4 (0 OR, 2 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/500 CONDITION RESPONSIVE INDICATING SYSTEM
 340/540 .Specific condition
 340/568.1 ..Article placement or removal (e.g.,
 anti-theft)
 340/572.1 ...Detectable device on protected article
 (e.g., "tag")
 340/572.4Specified processing arrangement for
 detected signal
- 2 343/742 (0 OR, 2 XR)
 Class 343 : COMMUNICATIONS: RADIO WAVE ANTENNAS
 343/700R ANTENNAS
 343/741 .High frequency type loops
 343/742 ..Plural
- 2 343/895 (1 OR, 1 XR)
 Class 343 : COMMUNICATIONS: RADIO WAVE ANTENNAS
 343/700R ANTENNAS
 343/895 .Spiral or helical type
- 2 361/829 (0 OR, 2 XR)
 Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
 361/600 HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE
 ELECTRICAL COMPONENTS
 361/829 .Frame
- 2 439/488 (0 OR, 2 XR)
 Class 439 : ELECTRICAL CONNECTORS
 439/488 WITH INDICATING OR IDENTIFYING PROVISION
- 2 439/491 (2 OR, 0 XR)
 Class 439 : ELECTRICAL CONNECTORS
 439/488 WITH INDICATING OR IDENTIFYING PROVISION
 439/491 .Distinct indicia bearing member
- 2 455/128 (2 OR, 0 XR)
 Class 455 : TELECOMMUNICATIONS
 455/91 TRANSMITTER
 455/128 .With casing or housing

10721519_CLS1.txt
Most Frequently Occurring Classifications of Patents Returned
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Original Classifications

13	340/572.1
10	340/572.8
6	340/572.3
2	223/85
2	335/284
2	340/551
2	340/572.6
2	439/491
2	455/128

Cross-Reference Classifications

16	340/572.8
12	340/572.1
8	340/568.1
8	340/572.9
6	340/551
6	340/571
6	340/572.6
5	340/572.3
3	70/57.1
3	340/572.7
2	40/538
2	283/74
2	335/284
2	340/10.5
2	340/572.4
2	340/572.5
2	343/742
2	361/829
2	439/488

Combined Classifications

26	340/572.8
25	340/572.1
11	340/572.3
9	340/572.9
8	340/551
8	340/568.1
8	340/572.6
6	340/571
4	70/57.1
4	335/284
4	340/572.7
3	340/572.5
2	40/538
2	223/85
2	283/74
2	340/10.5
2	340/572.2
2	340/572.4
2	343/742
2	343/895
2	361/829
2	439/488
2	439/491
2	455/128

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	49	("6882277" "6488531" "6589067" "6943689" "6987455" "7012526" "6304184" "5477202" "5867101" "5905435" "5942978" "5955951" "6025781" "6057763" "6067016" "6157302" "6182352" "6308539" "6061552" "6061552" "6956482" "4774504" "4774521" "5285182" "5495230" "5499015" "5684459" "5714935" "5729200" "5844485" "5969612" "5982282" "6002335" "6011474" "6067015" "6084515" "6181245" "6342838" "6426700" "6489891" "6518888" "6520324" "6538572" "6646553" "6696955" "6753779" "6933847" "5988462" "6142347" "5884425").pn.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/04/12 17:24
L2	197	(eas near4 (housing or cas\$3 or enclosure or assembly))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/04/12 17:25
L3	197	(eas near4 (housing or cas\$3 or enclosure or assembly))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/04/12 17:25
L4	1011410	channel	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/04/12 17:25
L5	54	3 and 4	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/04/12 17:25
L6	19	("4708306" "5079540" "5513421" "5945909" "5949336" "6052876").PN. OR ("6188320"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/04/12 17:35